



ABSTRACT OF THE DISCLOSURE

A device for collecting unused water is placed underneath all kinds of taps and collects the pure unused water which escapes during the intermediate intervals of use of the tap. The device comprises two spherical sections connected to each other for collecting clean water and preventing the entry of used water into the head of the collector. The device has a flexible pipe which drives the water outside the place of use to a drain which leads it to a storage area. The collection of the water is achieved by taking advantage of the concentrated energy of the column of the water at one point, such as the moment the tap is turned on and the water is not yet being used. The opposite prevents the entry of the used water. The device may be used both for household uses (kitchen, bathroom) and places of personal hygiene for the personnel of factories and the like.

RECEIVED
JAN - 7 2002
103700 MAIL ROOM

RECEIVED
JAN - 7 2002
103700 MAIL ROOM

B